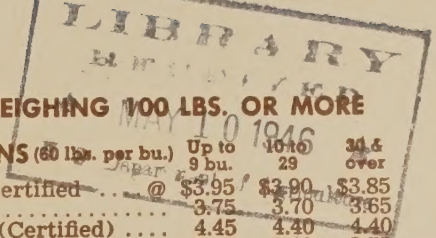


Historic, Archive Document

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62.73 Hoffman, A. H. Inc. Landisville, Pa.

PRICE LIST—APRIL 25, 1946



All These Users CAN'T Be Wrong!

Read what they are saying:

"My Funk G Hybrid outyielded other hybrids 15 bu. to the acre."—Harold Warner, Franklin County, Ohio.

* * *

"This Funk G is the best corn I found for husking yet. It sure has nice large ears."—Charles B. Horning, Berks County, Pa.

* * *

"The Funk G was the best corn I've ever seen here. It really was a picture. Stalks never bent either way in spite of all our rains. Ears 12" to 14" long, and good and solid. Most stalks had two ears. I am very much pleased, and will always praise Funk G seed."—Charles Asselta, Atlantic County, N. J.

* * *

"We will get as much from 3½ acres as we did from the entire crop of (another variety) and still have 5 acres of G—in just as good condition."—H. R. Tompkins, Delaware County, Pa.

* * *

"G 94 was my best corn in 5 years. Took first, second and Grand Champion Prize at our fair."—Frank Deiter, Lancaster County, Pa.

* * *

"It has been estimated that our yield is substantially three times as great per acre as compared to any other corn previously grown."—E. E. Novotny, Montgomery County, Pa.

* * *

"Very pleased with Funk G, a good ear on every stalk. Despite wind storm, stood up almost perfect. Outyielded other corn 30 bu. to the acre. I have grown Funk G 3 years—it always yielded well."—Paul Whitmore, Jefferson County, W. Va.

* * *

"Funk G Large Round yielded 108 bu. per acre against 45 bu. Reid's Yellow Dent. From now on it will always be Funk G Hybrids with me."—A. Gott, Calvert County, Md.

* * *

"Best yield ever produced in this area."—J. P. Coberly, Randolph County, W. Va.

BAGS ARE FREE—FREIGHT PAID ON SHIPMENTS WEIGHING 100 LBS. OR MORE

BUCKWHEAT			
Buckwheat	(48 lbs.)	Per bu.	
			\$2.95

TIMOTHY			
	(45 lbs. per bu.)	Per lb.	Per bu.
"Farmer's Choice"		\$0.12	\$5.20

CLOVER & TIMOTHY (Mixed)	
Alsike and Timothy	(45 lbs.) \$7.80

GRASSES			
	Lbs. in a bu.	Per lb.	Per bu.
Hoffman Rye Grass	24	\$0.14	\$3.25
Hoffman Rye Grass, 10 to 24 bu...	@		3.20
Hoffman Rye Grass, 25 bu. & over @			3.15
Perennial Rye Grass	24	.27	6.10
Permanent Pasture	32	.38	11.80
Kentucky Blue	14	.60	8.15
Canada Blue	14	.56	7.70
Fancy Red Top	32	.20	6.15
Orchard Grass	14	.44	5.95
Meadow Fescue	24	.35	7.95
Brome (Lincoln type)	14	.27	3.50
Reed Canary Grass	(per lb.)		.70
Creeping Red Fescue	(per lb.)		.85
Tall (Alta) Fescue	(per lb.)		.90
Hoffman Lawn Seed	(per lb.)		.65
Hoffman Shady Lawn	(per lb.)		.75

"CERESAN" (For Oats, Barley, Wheat)			
(1 lb. treats 32 bu.) (Postpaid)			
4 oz....	\$0.35	1 lb....	\$0.80
		4 lbs....	\$2.70

CLOVERS			
	(60 lbs. per bu.)	Per lb.	Per bu.
Sweet Clover		\$0.22	\$12.40
Sweet Clover (Yellow Blossom)		.22	12.40
Crimson Clover		.25	14.20
	1 to 14 lbs.	15 to 49 lbs.	50 lbs. & over
Ladino Clover	@ \$2.40	\$2.35	\$2.30
White Dutch Clover	1.50	1.45	1.40
Wild White Clover	1.95	1.90	1.85

SUDAN GRASS			
	Up to 150 lbs.	150 to 499	500 lbs. & over
	@	@	@
Regular type	\$0.13	\$0.12½	\$0.12½
"Sweet" Sudan	.24	.23½	.23

PEAS		Per bu.
(60 lbs. per bu.)		
Cow Peas		\$6.40

"SEMESAN BEL" (For Seed Potatoes)			
1 lb. treats 60 to 80 bu. (Postpaid)			
14 oz....	\$1.44	5 lbs....	\$7.15
		2 oz....	\$0.35

SWEET CORN			
Stowell's Evergreen	1 lb. \$0.35	2 lbs. \$0.65	5 lbs. \$1.45
Golden Cross Bantam (Hybrid)	.55	1.00	2.35
Ioana (Hybrid)	.55	1.00	2.35
Evergreen (White Hybrid)	.60	1.10	2.50

SOY BEANS (60 lbs. per bu.)			
	Up to 9 bu.	10 to 29	30 & over
Lincoln Certified	@ \$3.95	\$3.90	\$3.85
Lincoln	3.75	3.70	3.65
Earliana (Certified)	4.45	4.40	4.40
Wilson Black type	3.65	3.60	3.55

FUNK "G" HYBRID CORN			
	1 bu.	½ bu.	¼ bu.
Large Round	\$6.00	\$3.00	\$1.70
Regular Round	7.25	3.63	2.00
Small Round	7.25	3.63	2.00
Flat Kernels	9.25	4.63	2.50

"CROW REPELLENT" (Postpaid)			
1 bu....	\$0.60	2 bu....	\$1.00
		4 bu....	\$1.75

"SEMESAN JR." (For Corn) (Postpaid)			
3 oz. for 2 bu....	\$0.35	12 oz. (8 bu.)..	\$0.65

SEED CORN		Per bu.
(56 lbs. per bu.)		
Lancaster County Sure Crop		\$4.30
Long's Champion		4.35
White Cap Yellow		4.30
Early Yellow Dent		4.30
Golden Queen		4.30
Improved Leaming		4.30
Boone County White		4.30

HOFFMAN INOCULANT (Postpaid)			
For Soy Beans			
2 bu....	\$0.30	5 bu....	\$0.55
		25 bu....	\$2.50
For Alfalfa and Sweet Clover			
1 bu....	\$0.50	2½ bu....	\$1.00
For Red Clovers, Alsike, Crimson			
1 bu....	\$0.50	2½ bu....	\$1.00
For Canada Peas, Vetch			
1 bu....	\$0.35	100 lbs....	\$0.55
For Lespedeza—100 lbs.			
			\$0.50
For Cow Peas—2 bu....			
	\$0.30	5 bu....	\$0.55

MILLETS		Per bu.
Japanese Millet	(32 lbs.)	\$3.30
Golden Millet	(48 lbs.)	4.95
Hungarian Millet	(48 lbs.)	4.85

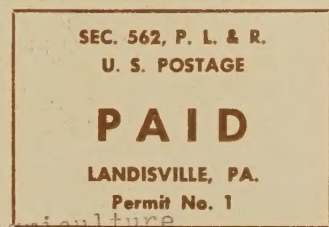
FORAGE CROP SEEDS			
	Up to 150 lbs.	150 to 499	500 lbs. & over
	@	@	@
Hog Pasture	\$0.10½	\$0.10	\$0.09½
Rape Seed	(per lb.)		.27
Atlas Sorgo	(50 lbs.)		5.40
Sorghum	(50 lbs.)		5.75
Winter Vetch	(60 lbs.)		11.40

POSTPAID PRICES			
	1 lb.	2 lbs.	5 lbs.
	\$0.35	\$0.65	\$1.45
	.55	1.00	2.35
	.55	1.00	2.35
	.60	1.10	2.50

NOT POSTPAID			
	10 lbs.	25 lbs.	
	@ \$0.24	@ \$0.22	
	.40	.38	
	.40	.38	
	.45	.43	

Two Ways
TO INCREASE
YOUR FARM PROFIT
This Year!

Librarian
U. S. Department of Agriculture
Washington 25, D. C.



Latest U.S.D.A. REPORT Shows Two Shortages That Spell Opportunity

See Note 1 below

See Note 2 below

The outlook for livestock feed grains is less favorable. It would seem to indicate that livestock production may have to be reduced from present levels well into 1947, but not sufficiently to require a return of meat rationing.

Prospective acreage of the most important feed grain—corn—was reported at 92,867,000, compared with a goal of 97,760,000. Perhaps least favorable is the outlook for the vegetable oil seed crops, particularly soy beans and flaxseed. Fats and vegetable oils ranks with wheat as basic food items most in need abroad. The report indicated the acreage of soy beans will fall 12 per cent short of the Government goal.

—from a March 1946 U.S.D.A. Report

Seed shortages have been acute this year. Some shortages were unsuspected till market demand showed up. On all seed needs, it will pay you to order way ahead—it's the one way, at present, to be sure of getting what you want. We suggest, for instance, that you cover your needs now on

HOFFMAN RYE GRASS! Makes Green Manure to Help Restore Soil After Heavy Production

The full possibilities of this thick-growing grass are just beginning to be recognized. As a cover crop, it's tops—sowed early enough to take root before fall it stops winter erosion. Plowed under it improves soil structure, helps succeeding crops. For stock grazing or forage, it has big possibilities. In the grass mixture (shown on page 41 of our 1946 Spring Catalog), Rye Grass is used in most of the pasture formulas. These mixtures were suggested by experienced men—they know the versatility of Rye Grass for the grazing field. Many farms keep it on hand like the housewife keeps a sugar supply—for all-season use. Hoffman seed is cleaned clean—99% purity or better—sales have been huge this spring. Don't wait till last corn cultivation—order your supply now.

Heavy exports to foreign countries may result in a shortage of good seed for latecomers.

ANOTHER CASH POSSIBILITY —and a Table Treat

If you are near a market—or restaurant—why not put in some Sweet Corn as a Cash Crop. You'll want it for your own table, anyway.

Chief value of the hybrids in this field is uniform maturity, which is a big item when growing for market.

See catalog (page 34) for description of varieties. Note price list—for larger plantings the favorable prices shown represent economical seed.

Quality of this seed is excellent. Supply is not unlimited, but we should be able to take care of you. Get enough for succession plantings and spread the corn-eating season over a greater period.

BUCKWHEAT!

Here's your grain crop to help out in any feed shortage. Sow through June and early July. Often used in emergencies as quick sure crop.

SUDAN SEED in Heavy Demand

Two popular types provide quick emergency hay. Refer to catalog, page 42, for complete details. See price list.

Save Corn Crop Damage by Birds

USE CROW REPELLENT

Protects seed from rotting, saves replanting, keeps pests away. Costs very little. Proved successful for 25 years. See price list.

1. Get Funk G Hybrid Seed Now for a Bigger Corn Yield

When you know you'll have to supply your own feed, you can't take chances on the weather. You want a corn that has PROVED it can deliver a crop—for husking or silage—in any kind of weather. Funk G Hybrid corn is producing top yields in every area every year. Hundreds of big dairy farms now depend on it exclusively. Thousands of new Funk G users "join the family" every year—convinced by the wonderful crops on neighbors' farms. ORDER AT ONCE!

Husking G Hybrids for very earliest areas already sold out, but we still have heavy production silage varieties for all areas as well as husking varieties for medium and later areas. There is a hybrid seed shortage this year—thing to do is to order today!

HERE'S A TIP! If you have some acres with questionable soil for a corn crop, plan to plant a Funk G Hybrid and tell us in your order what kind of soil is involved. Special G numbers are bred to meet this situation.

2. Grow Your Own Proteins—Here's Soy Bean Seed to Help Lick Any Protein Shortage in YOUR Feed Program

Protect yourself against shortage of feed ingredients—grow this one yourself. Grow soy this year as a money crop! A great bean producer is LINCOLN. Ideal maturity for a mid-season variety and gives 20% more beans per acre. Bean is top quality—high in oil, high in iodine. And plants stand up to make cutting and threshing easier. This is a big thing for farms in East. Don't wait till bean planting time to order. Supply may not hold out.

Hay type soy beans are in good demand, too—probably to offset stock feed shortage.

Some folks are undoubtedly intending to cut Lincoln for hay, but most folks will still figure on WILSON BLACK because of their heavy hay tonnage. Supply is limited—don't delay.

For other varieties and full description of above, see pages 20 and 21 of our 1946 Spring Catalog, and consult price list herewith.

REMEMBER—INOCULATE ALL SOY BEANS—it pays twice! Order Hoffman Inoculator right along with your seed.

Send orders at prices shown on this folder. If item is not shown, it means supply is already exhausted

A. H. Hoffman, Inc., Landisville (Lancaster Co.), Pa.